



Serial No. 10/549,969

Page 6

Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Atty. Docket No. VOS0042/US Applicant STOTZEL, ET AL. Filing Date September 16, 2005	Serial No. 10/549,969 Group 1711				
U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
FOREIGN PATENT DOCUMENTS							
	Name	Document Number	Date	Country	Class	Subclass	Translation Yes/No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
	1.	Data sheet of the product "Kärlicher Blauton," Karlicher ton-und Schamottwerske Mannheim & Co. KG, 2 pgs.					
	2.	Key word "Illit (illite)," Römpf-Lexicon Chemie, 10 th edition (1997) 3 pgs.					
	3.	Kromer, et al., "Der Einfluß des Stoffbestandes auf das Verflüssigungsverhalten von Tonen" Wissenschafts-Forum, cfi/Ber DKG 71 (1994) No. 5, pp. 245-249					
	4.	Jasmund, et al., "Tonminerale und Tone," Steinkopff Verlag Darmstadt, (1993), pp. 3416-317, 360-363.					
	5.	Rudolph, et al., "Beitrag zur Kenntnis de Aufbaus und der Zusammensetzung von-Form-und Kernschwärzen," Gießerei-Praxis 22/92 (1992), pp. 347-358.					
	6.	A. Weiss, "Die innerkristalline Quellung als allgemeines Modell für Quellungsvorgänge," Chemische Berichte Jahrg. 91 (1958), pp. 487-502.					
	7.	U. Hofmann, "Aus der Chemie der hochquellfähigen tone (Bentonite), Angewandte Chemie, 68, No. 2 (21 January 1956), pp. 53-80.					
	8.	Key word "Attapulgit" (attapulgit), Römpfs Chemie-Lexikon, Eighth Edition (1979), 2 pgs.					
	9.	Formulation of "Arkopal T." (1993), 1 pg.					
	10.	Formulation of "Disopast TN 5000," (1990), 1 pg.					
	11.	Affidavit of Dr. Klaus Seeger, Chemische Werke GmbH, (November 26, 2007), 3 pgs.					
	12.	Except of an analysis of article/supplier, (January 5, 1993), 2 pgs.					
	13.	Huttenes-Albertus Chemische Werke Gmbe, preliminary data sheet concerning "Arkopal T." 1 pg.					
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

/Shuangyi Abu Ali/

06/03/2009

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /S.A./

Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. VOS0042/US		Serial No. 10/549,969	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Applicant STOTZEL, ET AL.			
				Filing Date September 16, 2005		Group 1711	
U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
FOREIGN PATENT DOCUMENTS							
	Name	Document Number	Date	Country	Class	Subclass	Translation Yes/No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
	14.	Data sheet concerning "Disopast 5000," (Nov. 1997), 1 pg.					
	15.	Excerpt regarding key work "Poren" (pores), Römpps Chemie-Lexikon, Eighth Edition, (1978), 3 pgs.					
	16.	Huttenes-Albertus shipping lists, (February 19, 1992 and March 12, 2002), 9 pgs					
	17.	Computer-generated hard copy of a certification report according to DIN concerning the product "Arkopal T.," Huttenes-Albertus, (27.04.2000) 1 pgs.					
	18.	Affidavit of Thomas Linke, (14.11.07), 2 pgs.					
	19.	Dieter Heim, "Tone und Tonminerale," 2 pgs.					
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

43038

/Shuangyi Abu Ali/

06/03/2009